

Utah Division of Water Resources - Water related land use - Agricultural land use.

Land use attribute descriptions. These codes form an outline. Actual crop type codes that are used in the dataset are in **bold**. For more information see:

<http://www.water.utah.gov/planning/landuse/index.htm>

LANDCOV - standard use or cover type code

I Cropland

IA Irrigated Cropland

IA1 Horticulture & Specialty Crops

IA1a Orchard - Includes all tree fruit types.

IA1c Vineyard

IA1e Berries - Includes shrub and small plant varieties.

IA1f Other Horticulture - Includes other fruit types not listed previously (cantaloupe, melons, etc.)

IA2 Row/Close Grown Crop

IA2a Grains - Includes various irrigated small grains (wheat, oats, barley, etc.)

IA2a1 Corn

IA2a2 Sorghum

IA2b Vegetables - Includes other vegetables not included below (cucumber, peppers, etc.)

IA2b1 Potatoes

IA2b2 Onions

IA2b3 Beans

IA2b4 Tomatoes

IA3 Forage Crops

IA3a	Alfalfa
IA3b	Grass Hay - Typified by various grass mixtures that are cut and bailed. Generally used for livestock feed.
IA3c	Grass/Turf - Typically characterized as a turf farm.
IA3d	Pasture - Areas of un-cut livestock grazing land. Typically fenced and surface irrigated. Vegetation ranges from naturally growing meadow grasses and forbs to cultivated feed.
IA4a	Fallow - Areas that have typically been disced or tilled and left dormant during the normal growing season.
IA4b	Idle - Typically have been left dormant for more than 2 years and have not been disced or tilled.
IB	Non-Irrigated Cropland
IB1	Row/Close Grown Crop
IB1a	Dry Grain/Seeds - Includes various irrigated small grains (wheat, oats, barley, etc.)
IB1a3	Dry Beans
IB1a4	Safflower
IB2	Hayland Crops
IB2a	Dry Alfalfa
IB2b	Dry Pasture - Areas of un-cut livestock grazing land. Typically fenced. Vegetation ranges from naturally growing meadow grasses and forbs to cultivated feed.
IB3a	Fallow - Areas that have typically been disced or tilled and left dormant during the normal growing season.
IB3b	Idle - Typically have been left dormant for more than 2 years and have not been disced or tilled.
II	Grassy/Phreatophytes/Sub-irrigated
IIA	Grassy Aspect

IIA1a	Pasture - Sub irrigated Areas of un-cut livestock grazing land. Typically fenced. Vegetation ranges from naturally growing meadow grasses and forbs to cultivated feed.
IIA1b	Hayland - sub irrigated areas typified by various grass mixtures that are cut and bailed. Generally used for livestock feed.
IIC	Wet Flats - Wet areas of sparse vegetation usually due to intermittent water inundation.
IIIE	Riparian - A general category of various riparian and wetland environments that have no agricultural use. These areas should not be assumed to be official or jurisdictional wetlands. Jurisdictional data should be obtained from the USFWS and the National Wetlands Inventory.
IIIF	Open Water
IIIF1	Streams
IIIF2	Reservoirs - Typically man-made water bodies.
IIIF3	Ponds & Lakes - Typically natural ponds and lakes
IIIF4b	Sewage Lagoon
IIIF4c	Evaporation Pond
V	Built-Up Land (Urban)
VA	Farmsteads - Typically rural farming infrastructure and operations including barns, corrals, feed lots, etc.
VB	Residential - Areas of residential homes and buildings
VB3	Open Spaces - Typically large open areas of irrigated turf such as parks, cemeteries, school and church yards, golf courses, etc.
VC	Commercial/Industrial - Urban areas of commercial and industrial use.

LANDUSE – Generalized Use code

IR	Irrigated Agricultural Lands
NI	Non-Irrigated Agricultural Lands
RIP	Non-Agricultural Wetland or Other Riparian Type.
WATER	Areas of Open Water.
URB	All Other Urban Types (i.e. commercial, industrial, etc.)
RES	Residential Urban Areas